# ABSTRACT OF THE DISCLOSURE

A color correction device for correcting colors in a color image comprises:

coordinates for registering points in a first color space of at least one standard point,

5    the first color space having axes for specifying colors;

a second set of coordinates for registering points in a second color space of at least one standard point, the second color space having coordinates that include at least one coordinate for specifying color hue;

a translator to convert image data of at least one point in the first color space to

10    coordinates in the second color space;

a modifier for modifying at least hue within image data in the second color space to form corrected image data in the second color space; and

a translator for transferring corrected image data in the second color space to corrected image data in the first color space.

15    The color correction device may include a means for creating a tone reproduction curve based on conceptually moving one or other limit of a range of image color values in order to provide a tone reproduction curve with improved rendering of the color correction.